

CLAIMS

1. A packaged commodity dispensing device comprising:
a packaged commodity dispensing machine to dispense a packaged commodity;
a frame into which the packaged commodity dispensing machine is permitted to detachably fit from forward; and
a fixing section to fix the packaged commodity dispensing machine in a state of fitting into the frame.
2. The packaged commodity dispensing device as claimed in claim 1, wherein frames are permitted to be piled in an upper and lower direction, and a fixing section to fix the frames in a piled state is provided.
3. The packaged commodity dispensing device as claimed in claim 1 or 2, wherein the frames are permitted to be arranged in parallel in a lateral direction, and a fixing section to fix the frames in a state of being arranged in parallel is provided.
4. The packaged commodity dispensing device as claimed in any one of claims 1 to 3, wherein a commodity supply opening is formed in an upper surface of a case body of the packaged commodity dispensing machine.
5. The packaged commodity dispensing device as claimed in claim 4, wherein a commodity supply opening is formed in an upper surface of the frame from or to which the

packaged commodity dispensing machine is permitted to be inserted or removed.

6. The packaged commodity dispensing device as claimed in claim 5, further comprising a commodity storing box which is permitted to directly be fixed to the frame, and a bottom plate of the packaged commodity storing case is permitted to be inserted or removed in a horizontal direction.

7. The packaged commodity dispensing device as claimed in claim 5, further comprising a commodity display which is permitted to directly be fixed to the frame.

8. The packaged commodity dispensing device as claimed in claim 5, further comprising a commodity storing box which is permitted to detachably fit into the frame from forward.

9. The packaged commodity dispensing device as claimed in claim 5, further comprising a commodity display which is permitted to detachably fit into the frame from forward.

10. The packaged commodity dispensing device as claimed in any one of claims 1 to 9, further comprising a base which is permitted to detachably be fixed to a bottom of the frame.

11. The packaged commodity dispensing device as claimed in any one of claims 1 to 10, further comprising a clean box which is permitted to detachably fit into the frame.

12. The packaged commodity dispensing device as claimed in any one of claims 1 to 11, the base is provided with a clean box.

13. The packaged commodity dispensing device as claimed in any one of claims 1 to 12, wherein at least a front wall of the packaged commodity dispensing machine is formed with a transparent material, and an arch shaped wall portion which protrudes forward is formed at a central portion of the front wall in a width direction.

14. The packaged commodity dispensing device as claimed in claim 13, wherein protruding pieces are formed inward at both ends of the arch shaped wall portion of the packaged commodity dispensing machine, and a partition plate which removably fits between joint portions of the protruding portions and the arch shaped wall portion is provided.

15. The packaged commodity dispensing device as claimed in claim 14, wherein the partition plate is formed into a shape following an inner surface of the arch shaped wall portion.

16. The packaged commodity dispensing device as claimed in claim 15, further comprising a display member which is inserted between the partition plate and the arch shape wall portion.

17. The packaged commodity dispensing device as claimed in claim 14 or 15, further comprising a shelf at a middle

portion in a height direction of the partition plate.

18. The packaged commodity dispensing device as claimed in any one of claims 1 to 17, wherein at least the front wall and a side wall of the packaged commodity dispensing machine are formed with a transparent material, and a corner at which the front wall meets the side wall is formed into a curved surface.

19. The packaged commodity dispensing device as claimed in any one of claims 1 to 18, wherein an inspection hole is formed in a rear surface of the frame.